

music corresponding to the user's photo and music containing accounts, and the management system **102** updates the multimedia information based on the multimedia management information (e.g., the accounts selected). Multimedia interface **800** may also be configured to prompt the user with text boxes for entering identifying information used by management system **102** in gaining access to third party servers **112**. By way of example, multimedia interface **800** may include text boxes for entering the user's name, id, phone number, email address, display name, and/or password. Subsequently, this identifying information may be stored within, by way of example, database **103**, such that the user isn't required to enter it again.

[0051] In this example, third party servers **112** may correspond to multimedia provider servers, email provider servers, social networking provider servers, among others, corresponding to the selected accounts, while the third party information may include the multimedia information received from the corresponding servers. In this example, reconciling configuration information received from third party servers **112** with configuration information in the configuration information database may include comparing the multimedia information received from third party servers **112** with multimedia information in the configuration information database and updating and aggregating the multimedia information in the database based on the comparison. By way of example, new multimedia information may be added to the database, existing multimedia information may be modified in the database, and/or particular multimedia information may be deleted from the database. In particular embodiments, management system **102** subsequently pushes the multimedia information to the mobile device **108** where the user may then access, view, and/or use the multimedia information via a music or photos widget, for example.

[0052] As shown in FIG. 9, the user may also view and manage the multimedia information updated and aggregated by the management system **102** from third party servers **112** via user interface **900** displayable by management system **102** via remote computer **104**. User interface **900** may also enable the user to modify the updated multimedia information. By way of example, user interface **900** may enable a user to add captions to selected photos, create albums for selected photos aggregated from one or more accounts, and to rearrange selected photos aggregated from one or more accounts, among other modifications. Similarly, by way of example, user interface **900** may enable a user to create playlists or albums for selected music aggregated from one or more accounts, and to rearrange selected music aggregated from one or more accounts, among other modifications. In particular embodiments, any and all of the aforementioned aggregated multimedia information is pushed to the mobile device **108** for display and access via the mobile device **108**. It should be noted that not all of the photos, music, or other aggregated multimedia information is necessarily transmitted to the mobile device. By way of example, the user may select only selected albums or playlists to be transmitted to the mobile device **108**. Furthermore, as described above, when a user is prompted to select a photo for display in photo element **602** for a particular contact, the user may be presented with a set of photos associated with that contact (e.g., photos tagged via interface **600** as including that particular contact).

[0053] In particular embodiments, management system **102** may also be configured to display, via a web portal, a user interface including a widget interface for selecting one or

more widgets to be downloaded to mobile device **108**. In this example, the configuration information includes the selected or desired widgets. The widgets interface may enable the user to browse, preview, and install widgets via the web. Selected widgets may be downloaded virtually instantaneously (e.g., in seconds in some embodiments) to mobile device **108** and available for selection using widgets icon **440d**. In particular embodiments, widget applications may be implemented via, by way of example, JAVA and/or HTML.

[0054] In particular embodiments, management system **102** may also be configured to display, via a web portal, a user interface including a device settings interface for selecting one or more device settings for mobile device **108**. In this example, the configuration information includes the selected or desired device settings. The device settings interface may enable the user to browse, preview, and install device settings via the web. Selected device settings may be downloaded virtually instantaneously (e.g., in seconds in some embodiments) to mobile device **108** and immediately viewable or otherwise recognizable. In particular embodiments, device settings include themes, ring tones, and answer tones, ring volumes, speaker volumes, alarm information, time information, among other settings.

[0055] The present disclosure encompasses all changes, substitutions, variations, alterations, and modifications to the example embodiments herein that a person having ordinary skill in the art would comprehend. Similarly, where appropriate, the appended claims encompass all changes, substitutions, variations, alterations, and modifications to the example embodiments herein that a person having ordinary skill in the art would comprehend.

What is claimed is:

1. A system comprising:

one or more management servers comprising one or more processors and one or more tangible computer-readable storage media, the media comprising server instructions operable when executed by the processors to:

present a user interface displayable at a remote host computer, the user interface enabling a user at the remote host computer to input management information for managing a mobile device without requiring the mobile device to be physically connected with the remote host computer;

receive the management information input by the user; update configuration information for the mobile device based on the management information; and

send the configuration information to the mobile device for configuring the mobile device; and

a configuration information database that stores the configuration information.

2. The system of claim 1, wherein the server instructions are further operable when executed by the processors to:

receive configuration information from the mobile device; and

update the configuration information stored in the configuration information database based on the configuration information received from the mobile device.